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		Application Number	10/731,777
		Filing Date	December 9, 2003
		First Named Inventor	Ifju et al.
		Art Unit	3644
		Examiner Name	Holzen, Stephen A.
Sheet 1	of 1	Attorney Docket Number	5853-355

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
Sch		Albertani et al., "Experimental analysis of deformation for flexible-wing Micro Air Vehicles," AIAA SDM Conference, Paper, Austin, TX, 2005.	
		Albertani et al., "Aerodynamic Characterization and Deformation Measurements of a Flexible Wing Micro Air Vehicle," SEM Annual Conference, Portland, OR, 2005.	
		Garcia et al., "Roll Control for a Micro Air Vehicle Using Active Wing Morphing," AIAA Guidance, Navigation and Control Conference, Austin, TX, AIAA-2003-5347, August 2003.	
		Lian et al., "Membrane Wing Model for Micro Air Vehicles," AIAA Journal, Vol. 41, No. 12, December 2003.	
		Abdulrahim et al., "Flight Characteristics of Wing Shaping for a Micro Air Vehicle with Membrane Wings," International Forum on Aeroelasticity and Structural - continued below	
		Continued from above - Dynamics, Amsterdam, The Netherlands, IFASD-US-24, June 2003.	
		Abdulrahim et al., "Development of Mission-Capable Flexible-Wing Micro Air Vehicles," AIAA Southeastern Regional Student Conference, Huntsville, AL, April 2002.	
		Ifju et al., "Flexible-Wing-Based Micro Air Vehicles," AIAA Aerospace Sciences Meeting and Exhibit, 40th Reno, NV, Jan. 14-17, 2002.	
		Waszak et al., "Stability and Control Properties of an Aeroelastic Fixed Wing Micro Aerial Vehicle," AIAA Atmospheric Flight Mechanics Conf., Montreal, Canada, August 2001.	
Sch		Ifju et al., "Composite Materials for Micro Air Vehicles," SAMPE Conference, Long Beach, CA, May 2001.	

Examiner Signature		Date Considered	11/9/05
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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